AMENDMENT TO THE CLAIMS

- 1. (currently amended): A method for <u>dispensing cleaning agent</u> use in a hard surface cleaner comprising steps of:
 - a) providing a supply of cleaning agent;
 - b) providing a flow control device coupled to the supply of cleaning agent;
 - c) providing a flow of cleaning agent traveling from the supply of cleaning agent through the flow control device; and
 - d) restricting the flow of cleaning agent to less than approximately 10.0 cubic centimeters per minute using the flow control device.
- 2. (original): The method of claim 1, wherein the providing step a) includes storing the cleaning agent in a collapsible container.
- 3. (original): The method of claim 2, wherein the collapsible container is a collapsible bag.
- 4. (original): The method of claim 1, wherein the flow of cleaning agent is restricted to less than approximately 5.0 cubic centimeters per minute in the restricting step d).
- 5. (original): The method of claim 1, wherein the providing step c) includes driving the flow of cleaning agent using a pump.
- 6. (original): The method of claim 5 including providing a control signal to the pump to control the driving of the flow of cleaning agent.

- 7. (original): The method of claim 1, wherein the restricting step d) includes directing the flow of cleaning agent through a labyrinthine fluid flow path of the flow control device.
- 8. (original): The method of claim 1, wherein the restricting step d) includes directing the flow of cleaning agent through an orifice plate.
- 9. (original): The method of claim 1 including respectively generating relatively high and low pressures at an inlet and an outlet of the flow control device.
- 10. (original): The method of claim 1, wherein the cleaning agent is in a concentrated form.
- 11. (original): The method of claim 1 including a step of mixing the flow of cleaning agent with a flow of primary cleaning liquid component to form a flow of cleaning liquid.
- 12. (original): The method of claim 11 including aerating the flow of cleaning liquid to form a flow of foam-like aerated cleaning liquid.
- 13. (original): The method of claim 12 including dispensing the flow of foam-like aerated cleaning liquid to a hard surface.
- 14. (original): A mobile hard floor surface cleaner configured to perform the method of claim 1.
- 15. (original): The method of claim 1 including:
 - e) providing a second supply of cleaning agent;
 - f) providing a second flow control device coupled to the second supply of cleaning agent;

- g) providing a second flow of cleaning agent traveling from the second supply of cleaning agent through the second flow control device; and
- h) restricting the second flow of cleaning agent to less than approximately 10.0 cubic centimeters per minute using the second flow control device.
- 16. (original): The method of claim 15, wherein the providing step e) includes storing the second supply of cleaning agent in a collapsible container.
- 17. (original): The method of claim 16, wherein the collapsible container is a collapsible bag.
- 18. (original): The method of claim 15, wherein the restricting step h) restricts the second flow of cleaning agent to less than approximately 5.0 cubic centimeters per minute.
- 19. (original): The method of claim 15, wherein the providing step g) includes driving the second flow of cleaning agent using a pump.
- 20. (original): The method of claim 15, wherein the restricting step h) includes directing the second flow of cleaning agent through a labyrinthine fluid flow path of the second flow control device.
- 21. (original): The method of claim 15, wherein the restricting step h) includes directing the second flow of cleaning agent through an orifice plate of the second flow control device.

- 22. (original): The method of claim 15 including respectively generating relatively high and low pressures at an inlet and an outlet of the second flow control device.
- 23. (original): The method of claim 15 including a step of mixing the second flow of cleaning agent with a flow of primary cleaning liquid component to form a flow of cleaning liquid.
- 24. (original): The method of claim 23 including aerating the flow of cleaning liquid to form a flow of foam-like aerated cleaning liquid.
- 25. (original): The method of claim 24 including dispensing the flow of foam-like aerated cleaning liquid to a hard surface.
- 26. (original): A mobile hard floor surface cleaner configured to perform the method of claim 15.
- 27. (canceled)
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- 42. (canceled)